

L Number	Hits	Search Text	DB	Time stamp
-	10	((fuel adj cell) and (sealing sealant insulant insulator) and ((radiation uv ultraviolet ir infrared) same (cure curing cured cross\$llink cross\$llinking cross\$llinked))) and ((acrylate acrylated acrylic) same (urethane polyurethane))	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/08 09:59
-	5	((fuel adj cell) same (sealing sealant insulant insulator)) and ((radiation uv ultraviolet ir infrared) same (cure curing cured cross\$llink cross\$llinking cross\$llinked))	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:10
-	9	((epoxy epoxide) same nitrile) and (fuel adj cell) and (sealing sealant insulant insulator)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:14
-	14	(siloxane and (fuel adj cell) and (sealing sealant insulant insulator)) and (radiation uv ultraviolet ir infrared)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:41
-	8	((sealing sealant insulant insulator) and ((radiation uv ultraviolet ir infrared) same (cure curing cured cross\$llink cross\$llinking cross\$llinked)) and ((urethane polyurethane) same (acrylate acrylated acrylic)) and ((acrylate acrylated acrylic) same (epoxy epoxide))) and (isobornyl adj acrylate) and ebecryl	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:56
-	13	((epoxy epoxide) same nitrile) and (fuel adj cell)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:58
-	2	((epoxy epoxide) near3 nitrile) and (fuel adj cell)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 14:59
-	25	((epoxy epoxide) and (acrylonitrile with butadiene) and (fuel adj cell)) and (sealing sealant insulant insulator)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/06/28 15:20
-	19	((epoxy epoxide) same nitrile) same (sealant sealing seal sealed)) and (acrylonitrile with butadiene)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/01 07:23
-	15	((epoxy epoxide) same nitrile) same (sealant sealing seal sealed) same insulat\$3	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/01 07:29
-	34	((epoxy epoxide) same nitrile) same (sealant sealing seal sealed) same coating	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/01 07:32
-	26	((epoxy epoxide) near3 nitrile) same (sealant seal sealed sealing)	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/01 07:42
-	7	((fuel adj cell adj plate) and (cure curing cured cross\$llink cross\$llinking cross\$llinked)) and coating	USPAT: US-PGPUB: EPO: JPO: DERMENT	2002/07/01 07:45

-	5	((epoxy epoxide) same (acrylonitrile with butadiene)) and ((polyamine amine) same ((cure curing cross\$llink) adj agent)) and gasket	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 10:11
-	19	((epoxy epoxide) same (acrylonitrile with butadiene)) and ((polyamine amine) same ((cure curing cross\$llink) adj agent)) and (sealant same coating)	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 10:55
-	58	((epoxy epoxide) same (acrylonitrile with butadiene)) and ((polyamine amine) same ((cure curing cross\$llink) adj agent)) and ((infrared ir) same (cure curing cured crosslinking crosslink))	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 11:10
-	32	((infrared ir) and (heat heating) and (cure curing cured crosslinking crosslink)) .ab. and (epoxy and coating) .ab.	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 11:43
-	1	(air adj release adj agent) and (slip adj agent) and epoxy.ab.	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 12:07
-	2	(air adj release) and (slip adj agent) and epoxy.ab.	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 11:50
-	38	(slip adj agent) and epoxy.ab. and coating.ab.	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 11:51
-	6	(screen adj printing) and (fuel adj cell adj plate)	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 12:29
-	15	((screen adj printing) and advantage).ab.	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/01 12:34
-	9	(acrylated adj urethane) and (acrylated adj epoxy) and (mono\$ifunctional adj monomer) and (multi\$ifunctional adj monomer) ((curing cure cross\$llink) adj agent) and (adhesion adj promoter)	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/02 16:17
-	46	((acrylated adj urethane) photomer ebecryl rxo rsx sartomer uvthane) and ((acrylated adj epoxy) ebecryl rxo photomer) and ((mono\$ifunctional adj monomer) ibda oda (isobornyl adj acrylate)) and ((multi\$ifunctional adj monomer) ((curing cure cross\$llink) adj agent) (propoxylated adj glycerol adj triacrylate) ota) and (photoinitiator benzophenone) and (adhesion adj promoter) (methacrylated adj polyol)	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/08 12:55
-	18	(irgacure adj ("907" "184")) same benzophenone same blend	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/08 10:01
-	2	(trimethylolpropane adj ethoxy adj triacrylate) and (propoxylated adj glycerol adj triacrylate)	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/08 12:56
-	3	(trimethylolpropane adj ethoxy adj triacrylate) and ota-480	USPAT: US-PGPUB: EPO: JPO: DERWENT	2002/07/08 12:59

-	3	(adhesion adj promoter) same (ebecryl adj "168")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/08 13:43
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